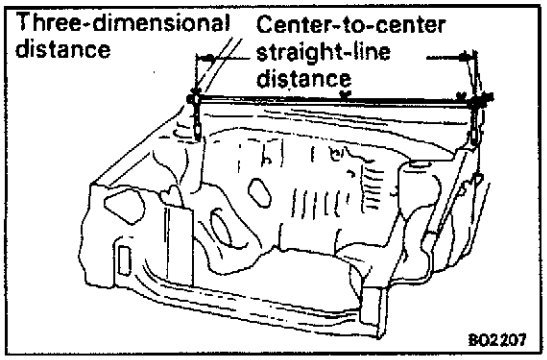
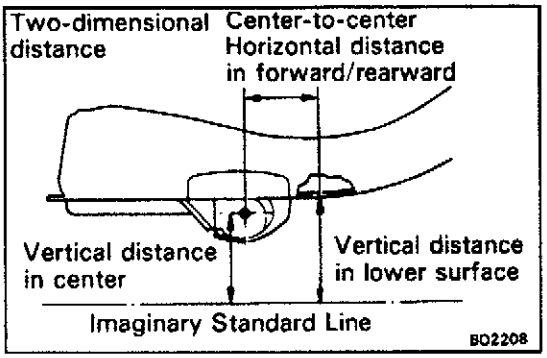



# BODY DIMENSIONS

## GENERAL INFORMATION

### 1. BASIC DIMENSIONS

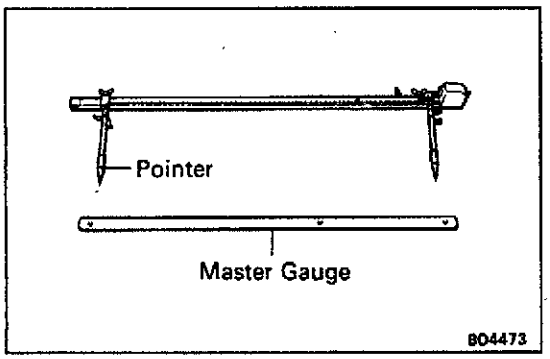
(a) There are two types of dimensions in the diagram.
(Three—dimensional distance)
- Straight—line distance between the centers of two measuring points.




(Two—dimensional distance)
- Horizontal distance in forward / rearward between the centers of two measuring points.
- The height format imaginary standard line.

(b) In cases in which only one dimension is given, left and right are symmetrical.

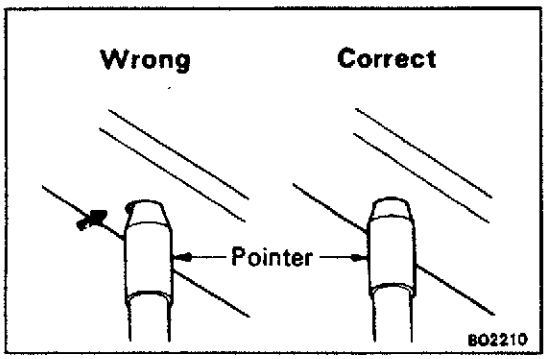
(c) The dimensions in the following drawings indicate actual distance. Therefore, please use the dimensions as a reference.




### 2. MEASURING

(a) Basically, all measurements are to be done with a tacking gauge. For portions where it is not possible to use a tracking gauge, a tape measure should be used.

(b) Use only a tracking gauge that has no looseness in the body, measuring plate, or pointers.



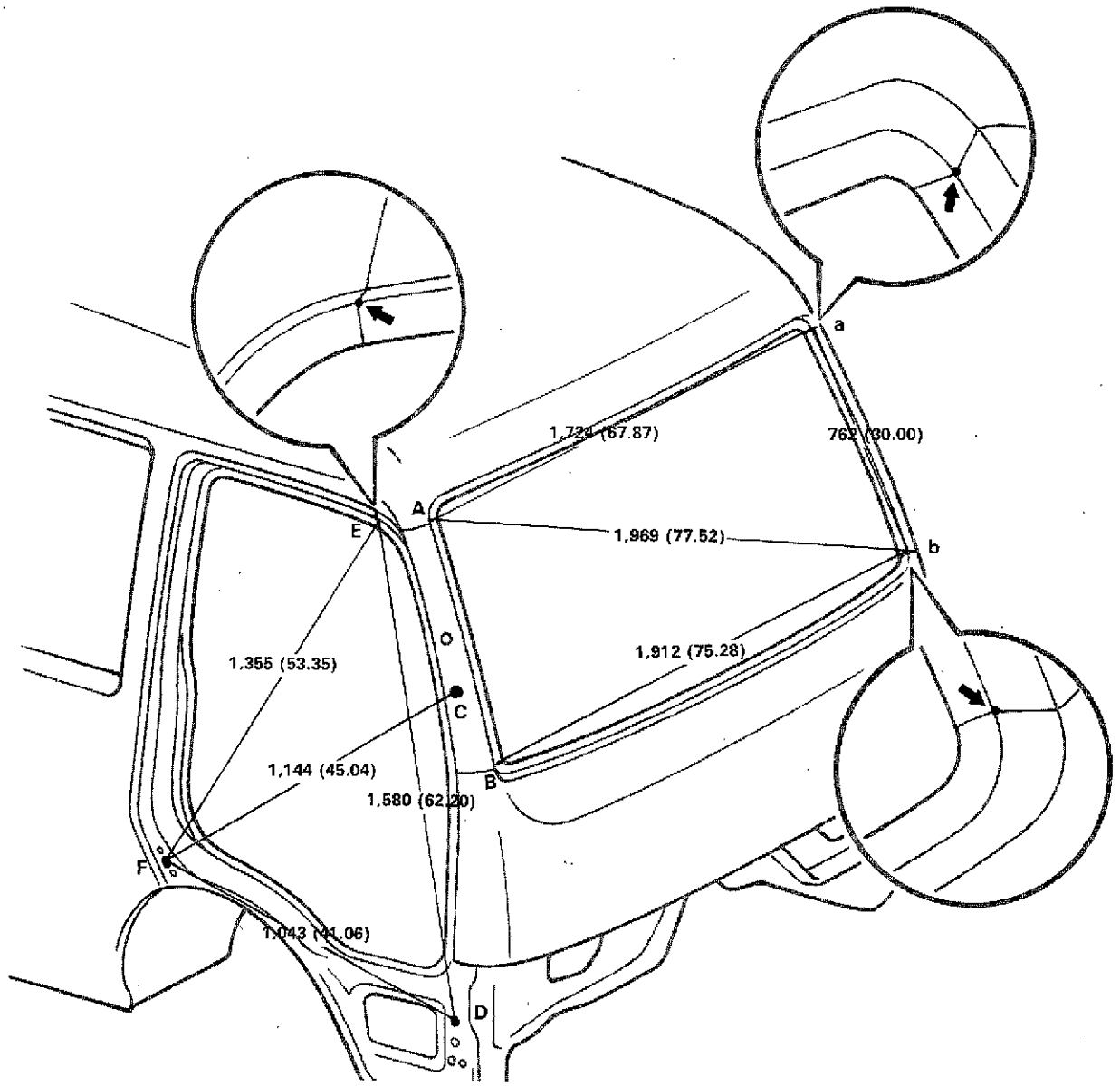

HINT:
1. The height of the left and right pointers must be equal.
2. Always calibrate the tracking gauge before measuring or after adjusting the pointer height.
3. Take care not to drop the tracking gauge or otherwise shock it.
4. Confirm that the pointers are securely in the holes.

(c) When using a tape measure, avoid twists and bends in the tape.

B0XXX-01

# BODY DIMENSIONS
## BODY OPENING AREAS (Front View)

(Three-Dimensional Distance)




mm (in.)

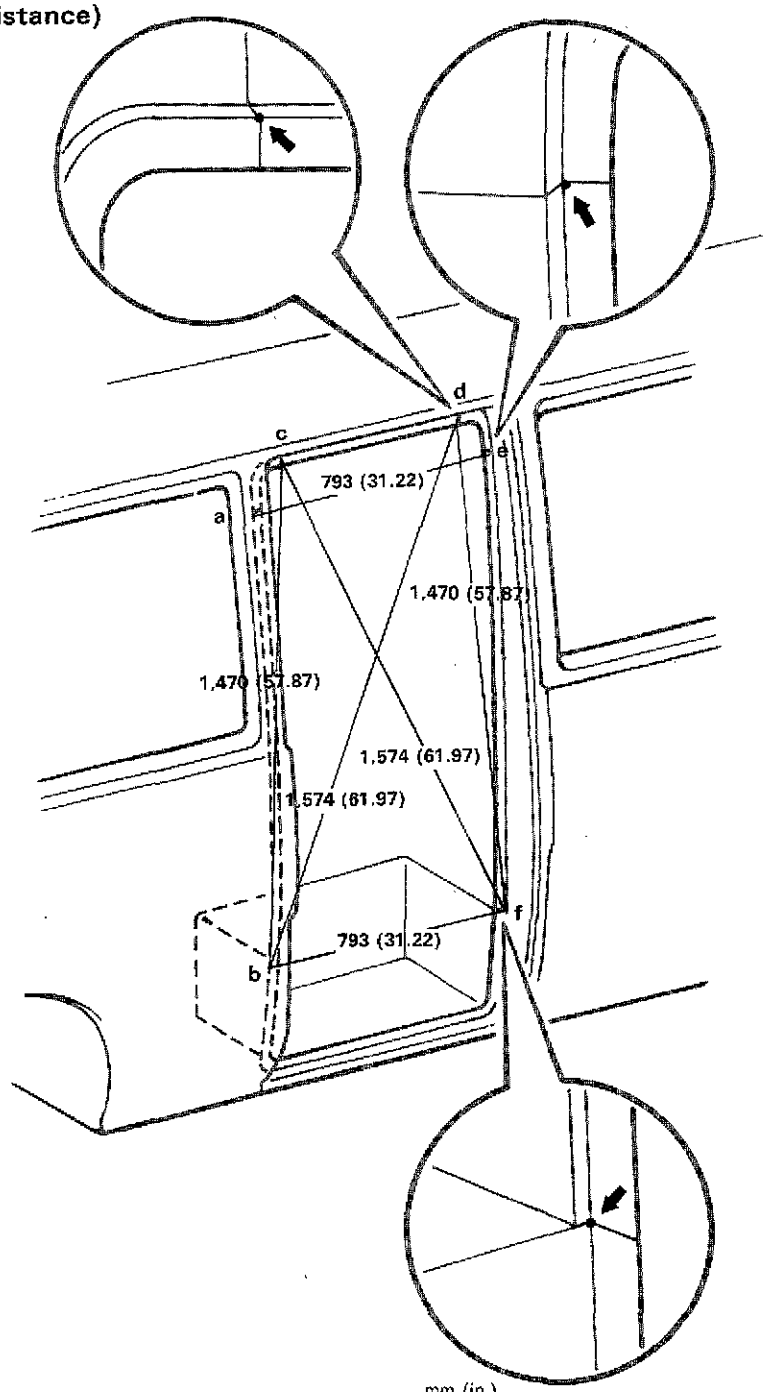
| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | Roof panel/front body pillar adjoining portion | – |
| B,b | Front panel/front body pillar adjoining portion | – |
| C,c | Assist grip installation nut – lower | 6 (0.24) nut |
| D,d | Front door hinge installation nut – upper | 8 (0.31) nut |
| E,e | Roof side rail inner/front body pillar inner adjoining portion | – |
| F,f | Courtesy switch installation nut | 10 (0.38) nut |

N08047

V03186

# BODY OPENING AREAS (Side View)
## Center Door: Folding Type

(Three-Dimensional Distance)




mm (in.)

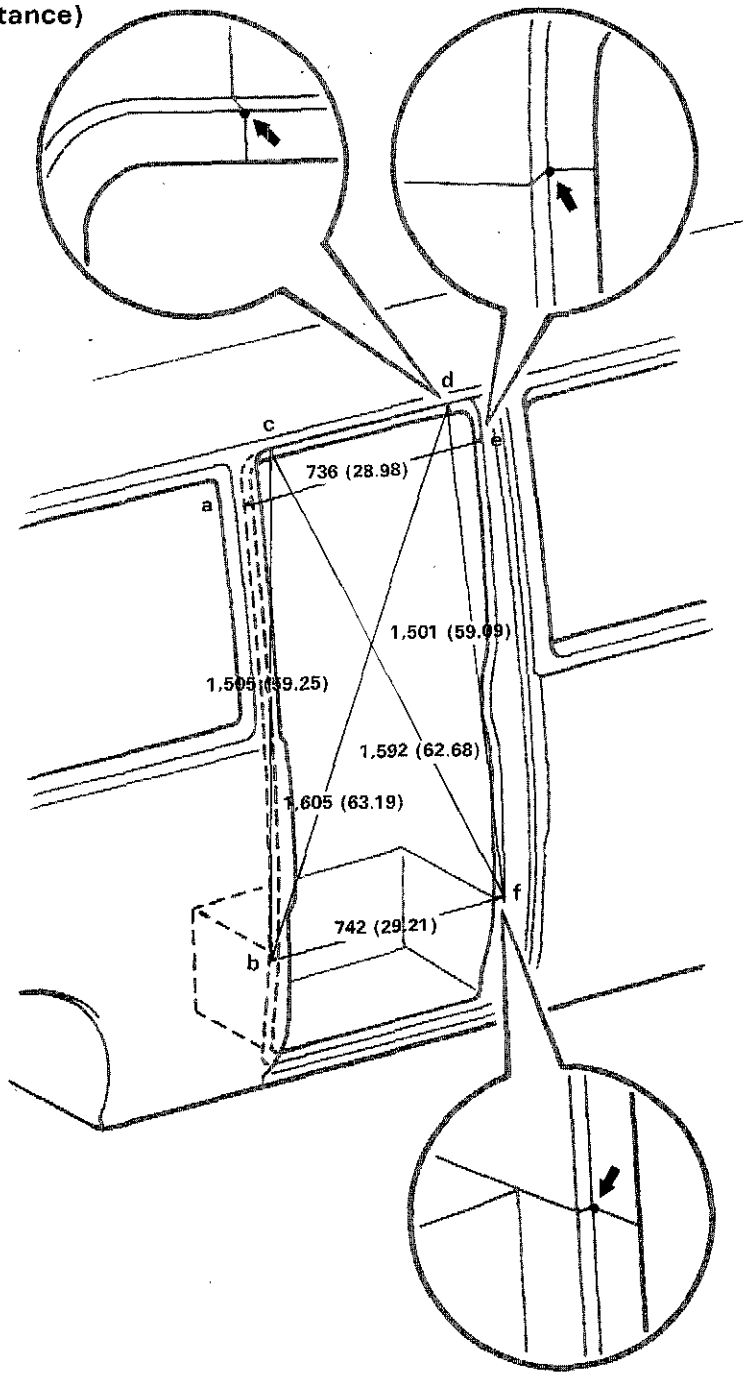
N08048

| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | No.3 inner pillar/No.3 corner pillar adjoining portion | – |
| B,b | Center door step side panel/inner pillar adjoining portion | – |
| C,c | No.1 upper inner rail/No.3 corner pillar adjoining portion | – |
| D,d | No.1 upper inner rail/No.4 corner pillar adjoining portion | – |
| E,e | No.4 inner pillar/No.4 corner pillar adjoining portion | – |
| F,f | Center door step side panel/inner pillar adjoining portion | – |

BO

# BODY OPENING AREAS (Side View)
## Center Door: Glide Type

(Three-Dimensional Distance)




N08049

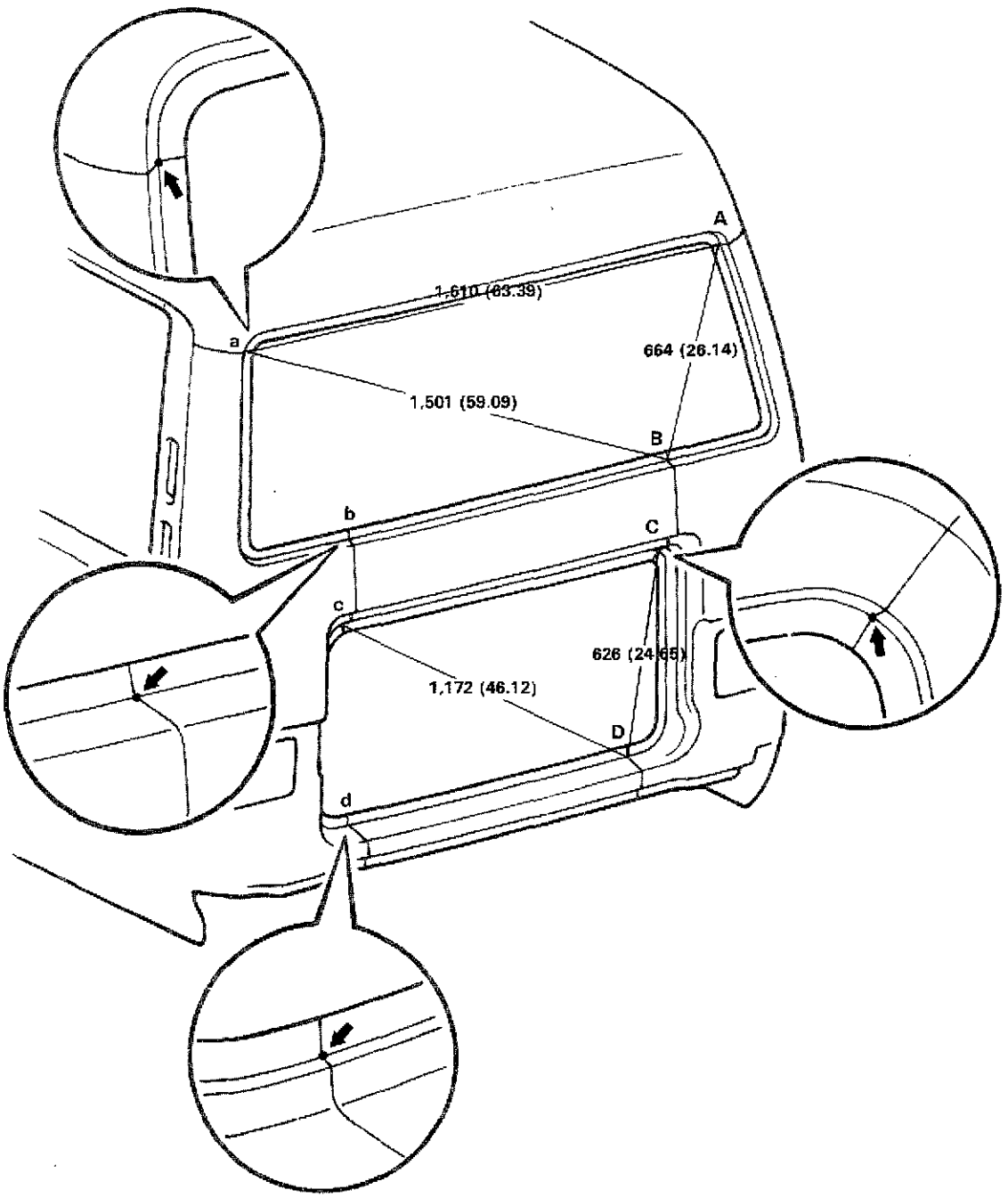
mm (in.)

| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | No.3 inner pillar/No.3 corner pillar adjoining portion | – |
| B,b | Center door step side panel/inner pillar adjoining portion | – |
| C,c | No.1 upper inner rail/No.3 corner pillar adjoining portion | – |
| D,d | No.1 upper inner rail/No.4 corner pillar adjoining portion | – |
| E,e | No.4 inner pillar/No.4 corner pillar adjoining portion | – |
| F,f | Center door step side panel/inner pillar adjoining portion | – |

V03188

# BODY OPENING AREAS (Rear View)
## Back Door: Lift–Up Type

(Three-Dimensional Distance)




N08050

mm (in.)

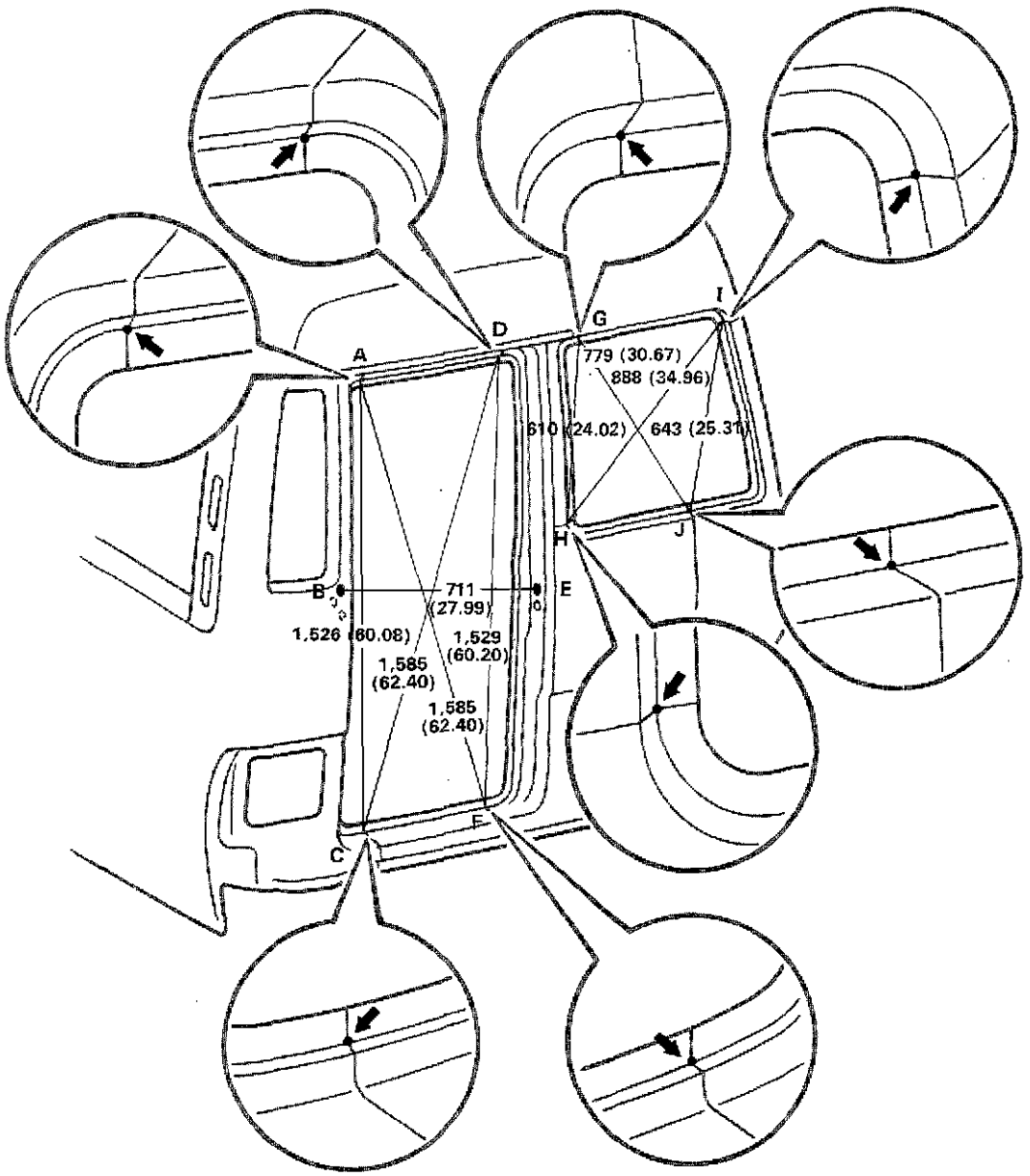
| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | Roof panel/No.4 side panel adjoining portion | – |
| B,b | Center back rail/No.4 side panel adjoining portion | – |
| C,c | Center back rail/No.10 outer pillar adjoining portion | – |
| D,d | No.9 outer rail/body lower back panel adjoining portion | – |

BO

V03189

# BODY OPENING AREAS (Rear View)
## Back Door: Single Swing Out Type

(Three-Dimensional Distance)



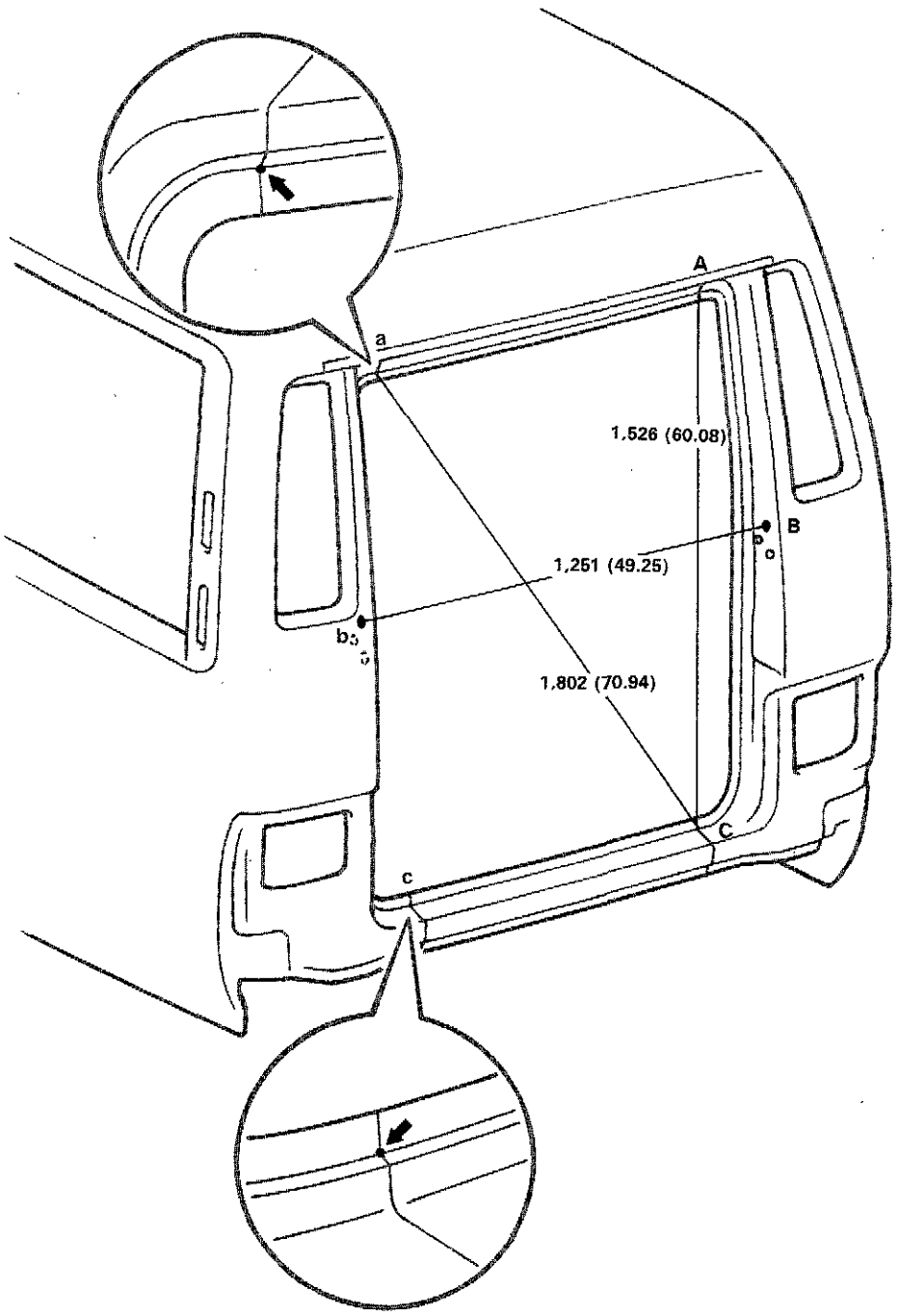

N08051

mm (in.)

| Symbol | Name | Hole dia. |
|---|---|---|
| A | Upper back outer rail/No.10 outer pillar adjoining portion | – |
| B | Back door hinge installation nut – upper | 8 (0.31) nut |
| C | No.9 outer rail/body lower back panel adjoining portion | – |
| D | Upper back outer rail/center back pillar adjoining portion | – |
| E | Door lock striker installation nut – upper | 6 (0.24) nut |
| F | Center back pillar/body lower back panel adjoining portion | – |
| G | Roof panel/center back pillar adjoining portion | – |
| H | Back panel/center back pillar adjoining portion | – |
| I | Roof panel/No.4 side panel adjoining portion | – |
| J | Back panel/No.4 side panel adjoining portion | – |

# BODY OPENING AREAS (Rear View)
## Back Door: Double Swing Out Type

(Three-Dimensional Distance)




N08052

mm (in.)

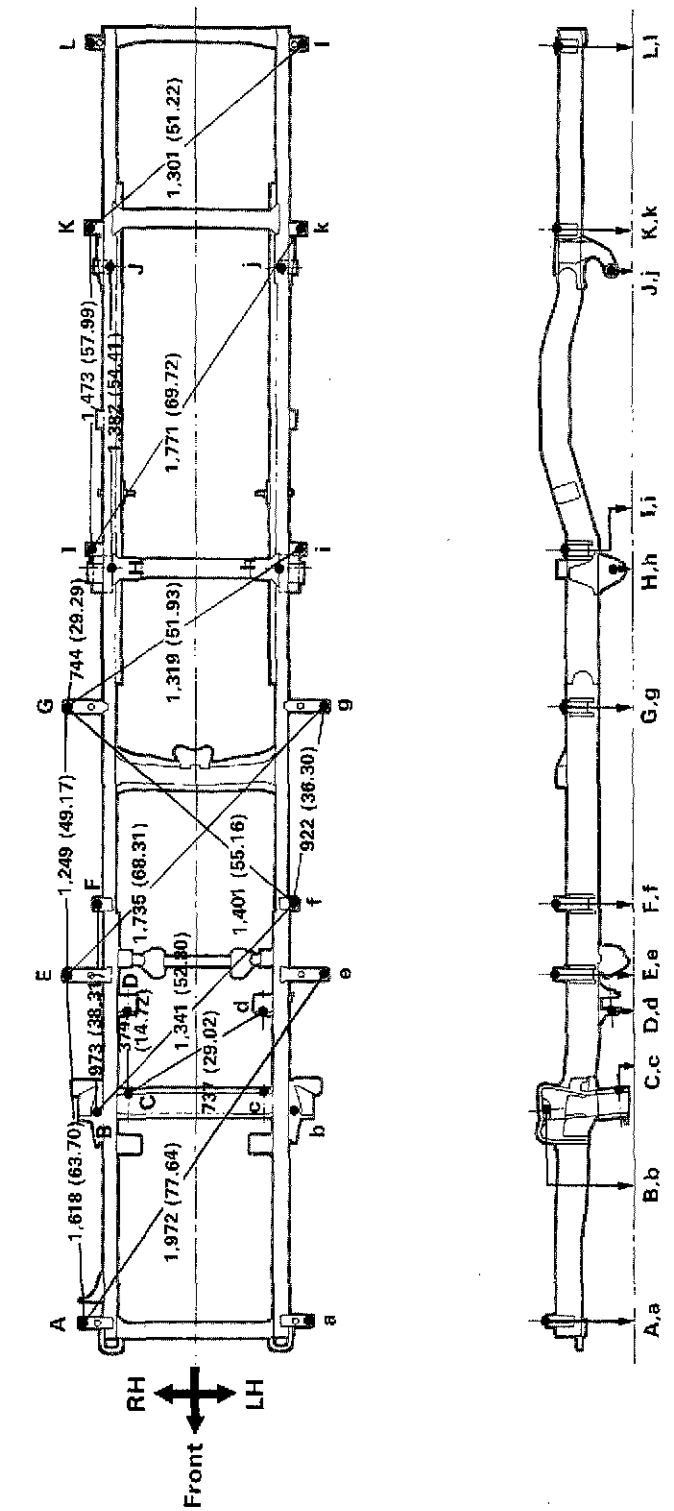
| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | Upper back outer rail/No.10 outer pillar adjoining portion | – |
| B,b | Back door hinge installation nut – upper | 8 (0.31) nut |
| C,c | No.9 outer rail/body lower back panel adjoining portion | – |

V03191

# FRAME DIMENSIONS

## Short Wheel Base: Ex. G.C.C.

(Three-Dimensional Distance)



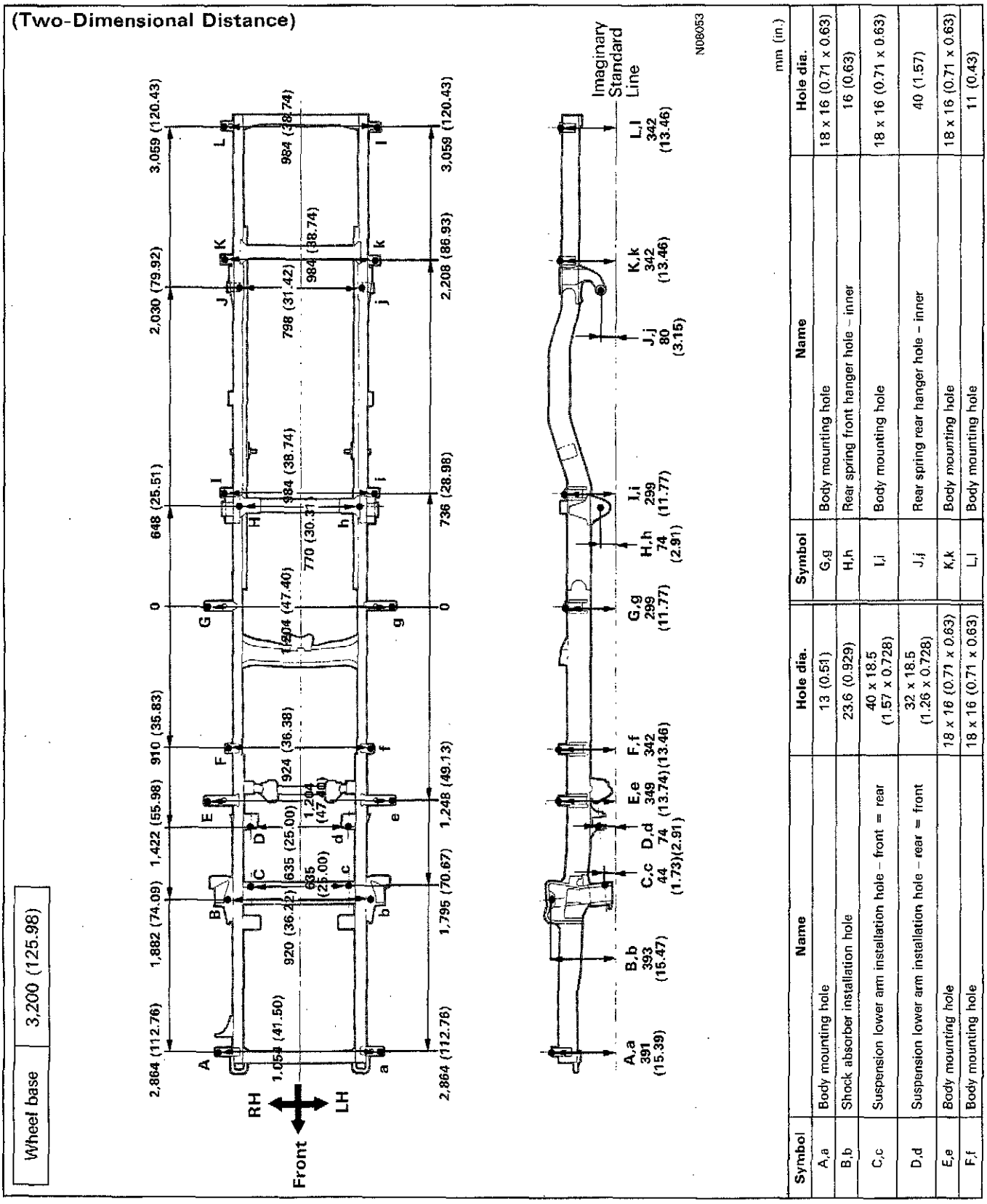

mm (in.)

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A,a | Body mounting hole | 13 (0.51) | G,g | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| B,b | Shock absorber installation hole | 23.6 (0.929) | H,h | Rear spring front hanger hole – inner | 16 (0.63) |
| C,c | Suspension lower arm installation hole – front = rear | 40 x 18.5 (1.57 x 0.728) | I,i | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| D,d | Suspension lower arm installation hole – rear = front | 32 x 18.5 (1.26 x 0.728) | J,j | Rear spring rear hanger hole – inner | 40 (1.57) |
| E,e | Body mounting hole | 18 x 16 (0.71 x 0.63) | K,k | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| F,f | Body mounting hole | 18 x 16 (0.71 x 0.63) | L,l | Body mounting hole | 11 (0.43) |

BO

# FRAME DIMENSIONS
## Short Wheel Base: Ex. G.C.C.(Cont'd)

(Two-Dimensional Distance)



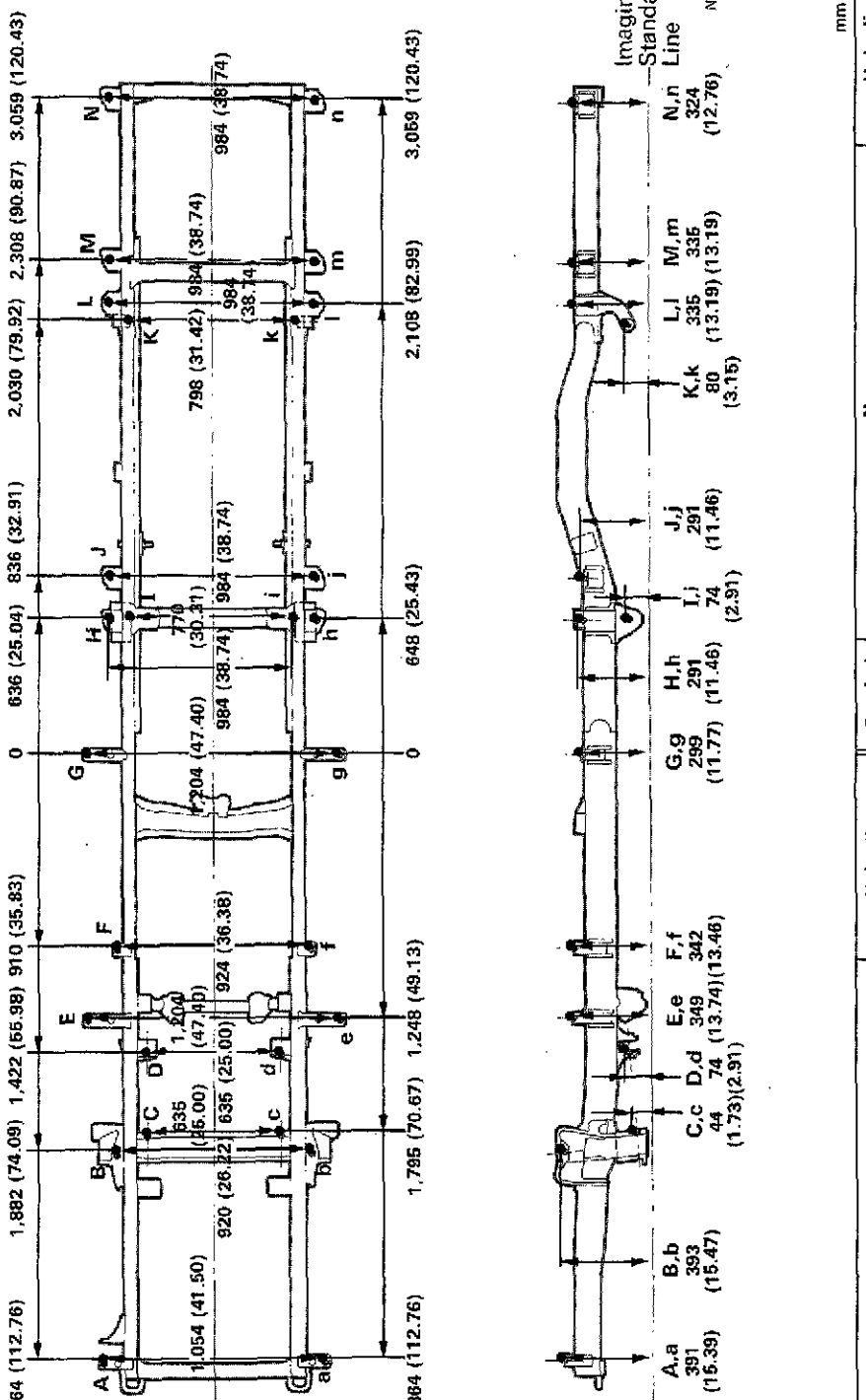

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A,a | Body mounting hole | 13 (0.51) | G,g | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| B,b | Shock absorber installation hole | 23.6 (0.929) | H,h | Rear spring front hanger hole – inner | 16 (0.63) |
| C,c | Suspension lower arm installation hole – front = rear | 40 x 18.5 (1.57 x 0.728) | I,i | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| D,d | Suspension lower arm installation hole – rear = front | 32 x 18.5 (1.26 x 0.728) | J,j | Rear spring rear hanger hole – inner | 40 (1.57) |
| E,e | Body mounting hole | 18 x 16 (0.71 x 0.63) | K,k | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| F,f | Body mounting hole | 18 x 16 (0.71 x 0.63) | L,l | Body mounting hole | 11 (0.43) |

BO

# FRAME DIMENSIONS

## Short Wheel Base: G.C.C.

(Three-Dimensional Distance)




mm (in.)

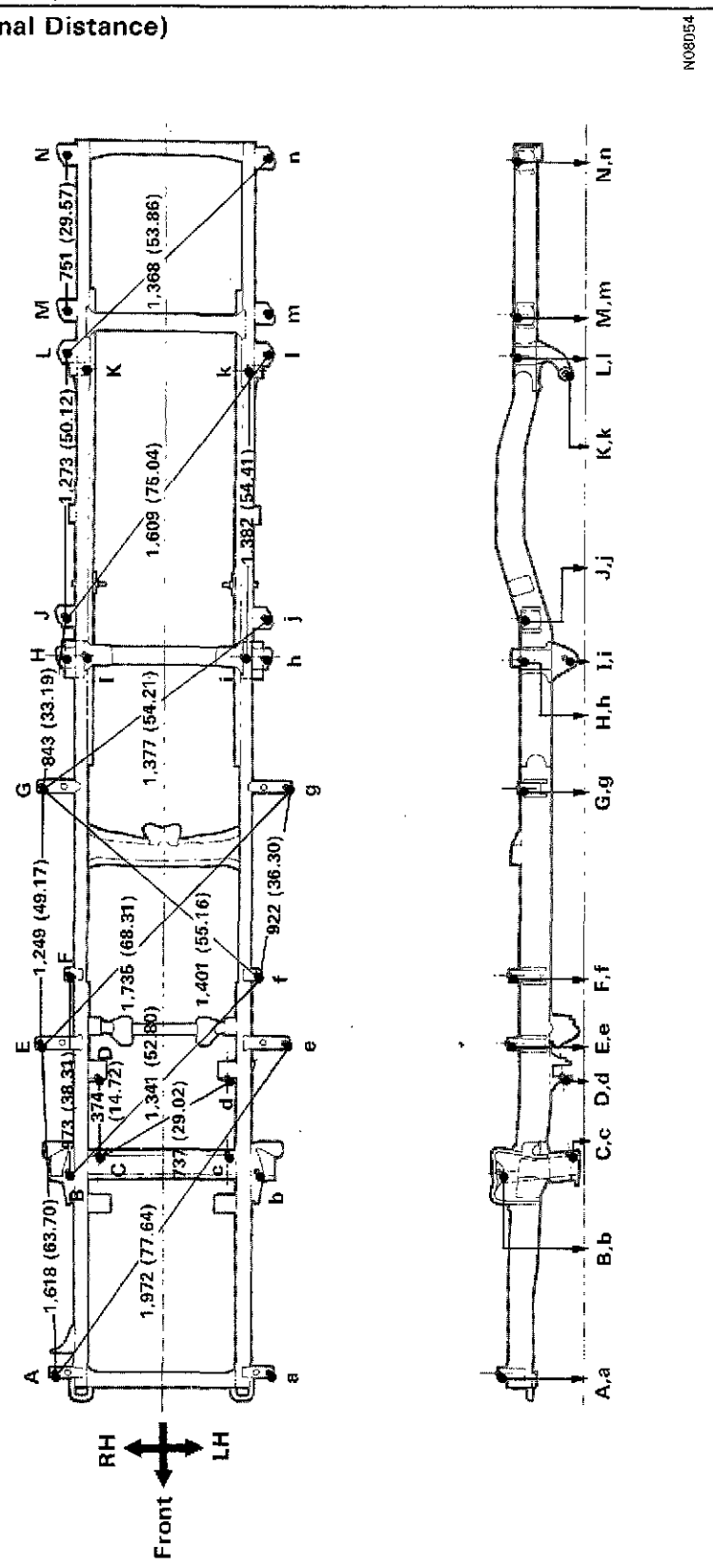
| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | Body mounting hole | 13 (0.51) |
| B,b | Shock absorber installation hole | 23.6 (0.929) |
| C,c | Suspension lower arm installation hole – front = rear | 40 x 18.5 (1.57 x 0.728) |
| D,d | Suspension lower arm installation hole – rear = front | 32 x 18.5 (1.26 x 0.728) |
| E,e | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| F,f | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| G,g | Body mounting hole | 18 x 16 (0.71 x 0.63) |

| Symbol | Name | Hole dia. |
|---|---|---|
| H,h | Body mounting hole | 51 (2.01) |
| I,i | Rear spring front hanger hole – inner | 16 (0.63) |
| J,j | Body mounting hole | 51 (2.01) |
| K,k | Rear spring rear hanger hole – inner | 40 (1.57) |
| L,l | Body mounting hole | 51 (2.01) |
| M,m | Body mounting hole | 51 (2.01) |
| N,n | Body mounting hole | 51 (2.01) |

# FRAME DIMENSIONS

## Short Wheel Base: G.C.C.(Cont'd)

(Two-Dimensional Distance)



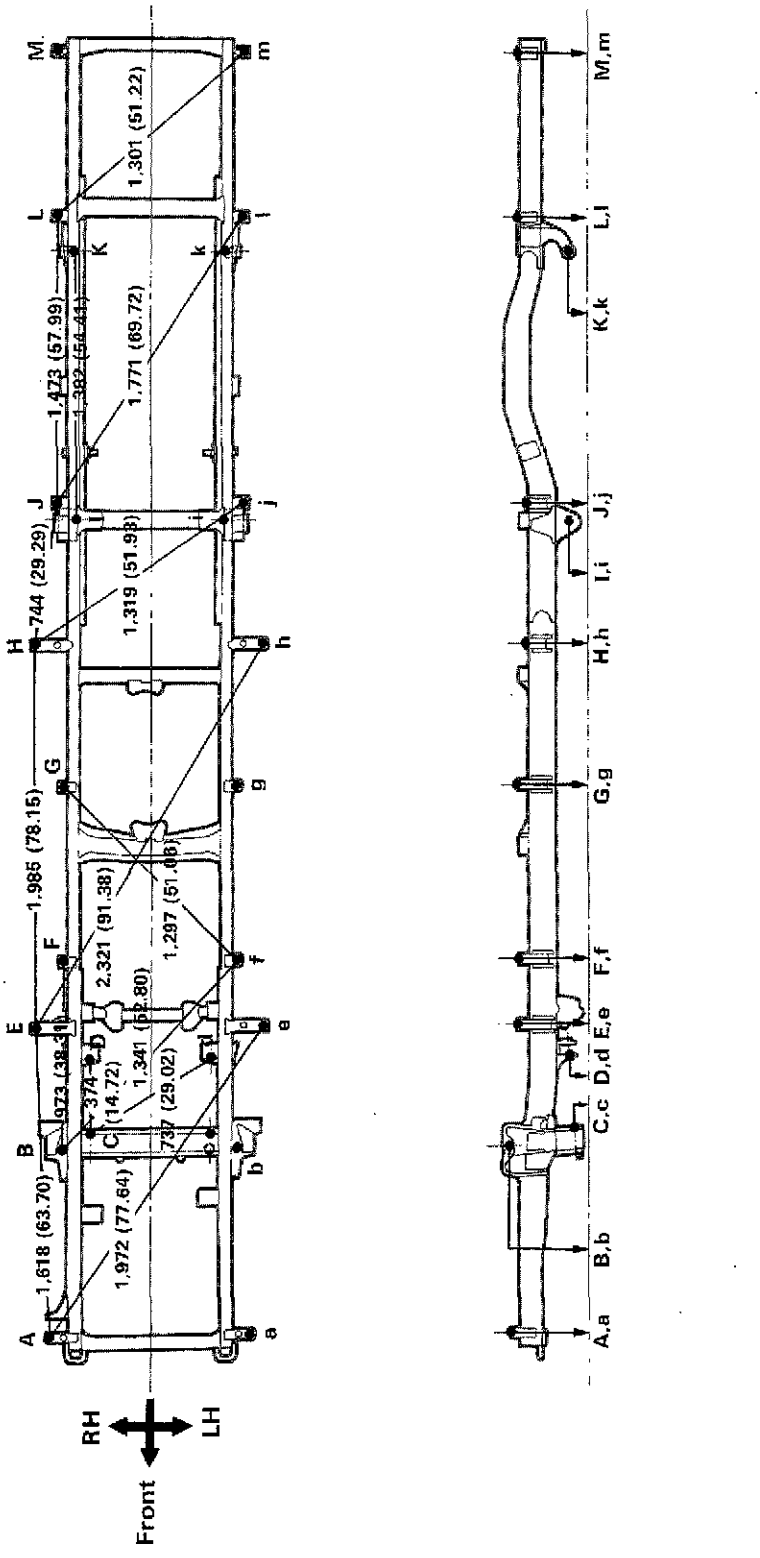

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A,a | Body mounting hole | 13 (0.51) | H,h | Body mounting hole | 51 (2.01) |
| B,b | Shock absorber installation hole | 23.6 (0.929) | I,i | Rear spring front hanger hole – inner | 16 (0.63) |
| C,c | Suspension lower arm installation hole – front = rear | 40 x 18.5 (1.57 x 0.728) | J,j | Body mounting hole | 51 (2.01) |
| D,d | Suspension lower arm installation hole – rear = front | 32 x 18.5 (1.26 x 0.728) | K,k | Rear spring rear hanger hole – inner | 40 (1.57) |
| E,e | Body mounting hole | 18 x 16 (0.71 x 0.63) | L,l | Body mounting hole | 51 (2.01) |
| F,f | Body mounting hole | 18 x 16 (0.71 x 0.63) | M,m | Body mounting hole | 51 (2.01) |
| G,g | Body mounting hole | 18 x 16 (0.71 x 0.63) | N,n | Body mounting hole | 51 (2.01) |

BO

# FRAME DIMENSIONS

## Long Wheel Base: Ex. G.C.C.

(Three-Dimensional Distance)




N08055

mm (in.)

| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | Body mounting hole | 13 (0.51) |
| B,b | Shock absorber installation hole | 23.6 (0.929) |
| C,c | Suspension lower arm installation hole – front = rear | 40 x 18.5 (1.57 x 0.728) |
| D,d | Suspension lower arm installation hole – rear = front | 32 x 18.5 (1.26 x 0.728) |
| E,e | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| F,f | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| G,g | Body mounting hole | 18 x 16 (0.71 x 0.63) |

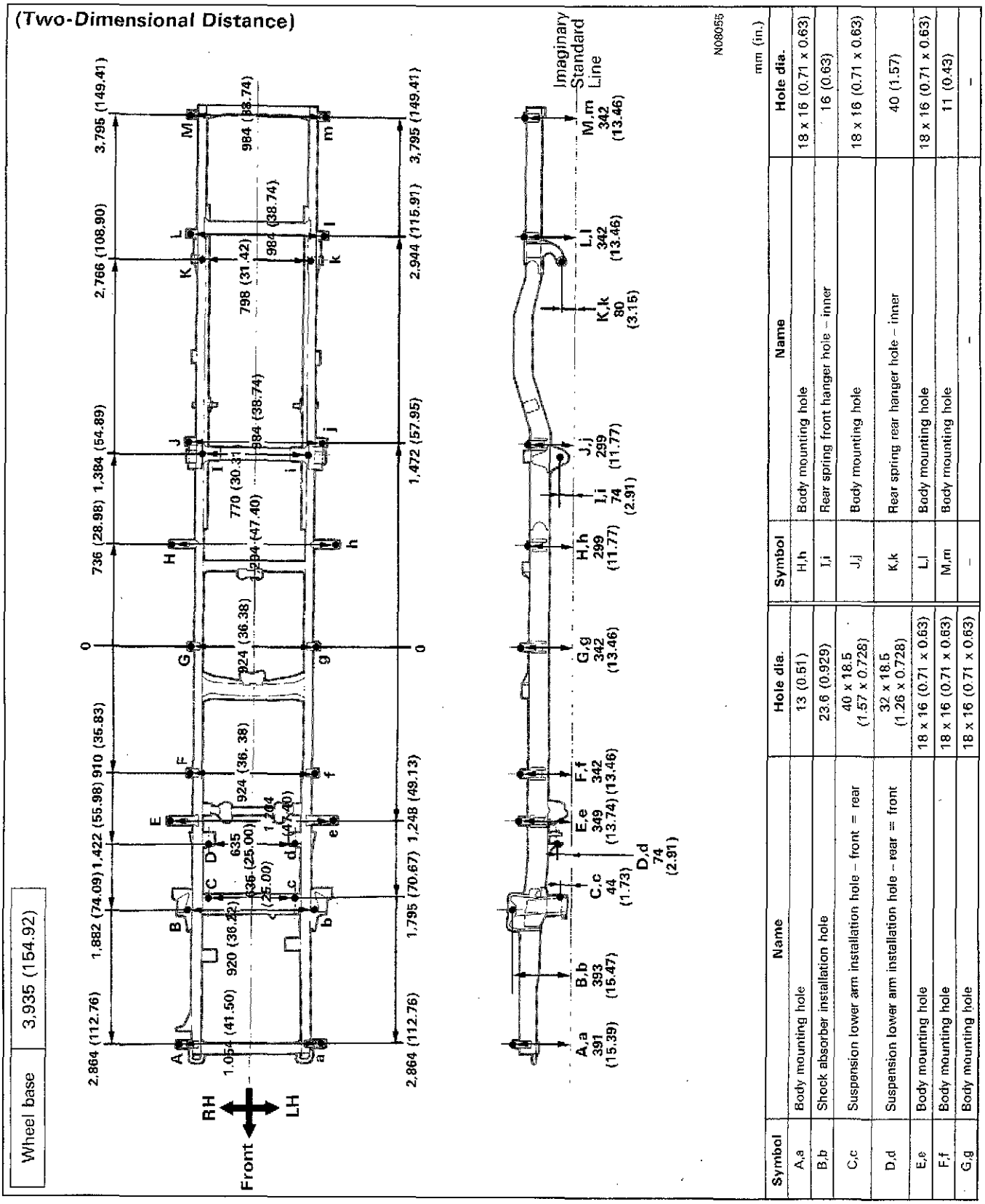
| Symbol | Name | Hole dia. |
|---|---|---|
| H,h | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| I,i | Rear spring front hanger hole – inner | 16 (0.63) |
| J,j | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| K,k | Rear spring rear hanger hole – inner | 40 (1.57) |
| L,l | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| M,m | Body mounting hole | 11 (0.43) |
| – | – | – |

BO

# FRAME DIMENSIONS

## Long Wheel Base: Ex. G.C.C.(Cont'd)

(Two-Dimensional Distance)




| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | Body mounting hole | 13 (0.51) |
| B,b | Shock absorber installation hole | 23.6 (0.929) |
| C,c | Suspension lower arm installation hole – front = rear | 40 x 18.5 (1.57 x 0.728) |
| D,d | Suspension lower arm installation hole – rear = front | 32 x 18.5 (1.26 x 0.728) |
| E,e | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| F,f | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| G,g | Body mounting hole | 18 x 16 (0.71 x 0.63) |

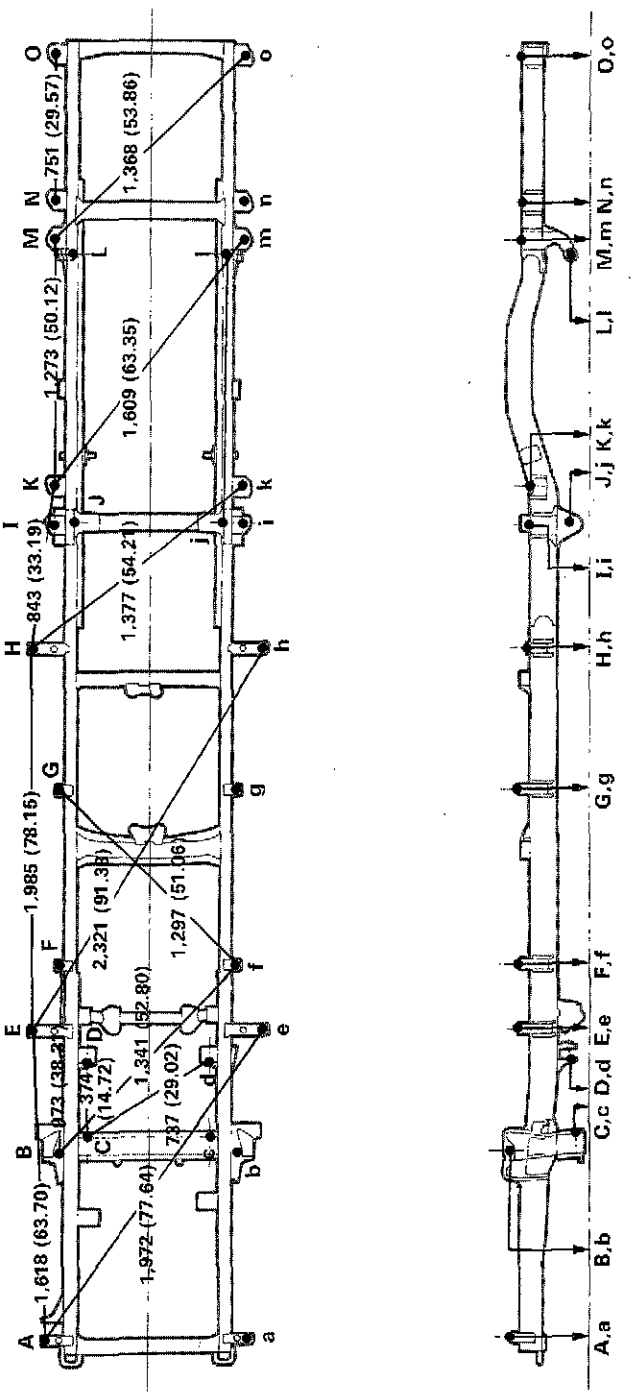
| Symbol | Name | Hole dia. |
|---|---|---|
| H,h | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| I,i | Rear spring front hanger hole – inner | 16 (0.63) |
| J,j | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| K,k | Rear spring rear hanger hole – inner | 40 (1.57) |
| L,l | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| M,m | Body mounting hole | 11 (0.43) |
| – | – | – |

BO

# FRAME DIMENSIONS

## Long Wheel Base: G.C.C.

(Three-Dimensional Distance)




mm (in.)

| Symbol | Name | Hole dia. |
|---|---|---|
| A,a | Body mounting hole | 13 (0.51) |
| B,b | Shock absorber installation hole | 23.6 (0.929) |
| C,c | Suspension lower arm installation hole – front = rear | 40 x 18.5 (1.57 x 0.728) |
| D,d | Suspension lower arm installation hole – rear = front | 32 x 18.5 (1.26 x 0.728) |
| E,e | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| F,f | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| G,g | Body mounting hole | 18 x 16 (0.71 x 0.63) |
| H,h | Body mounting hole | 18 x 16 (0.71 x 0.63) |

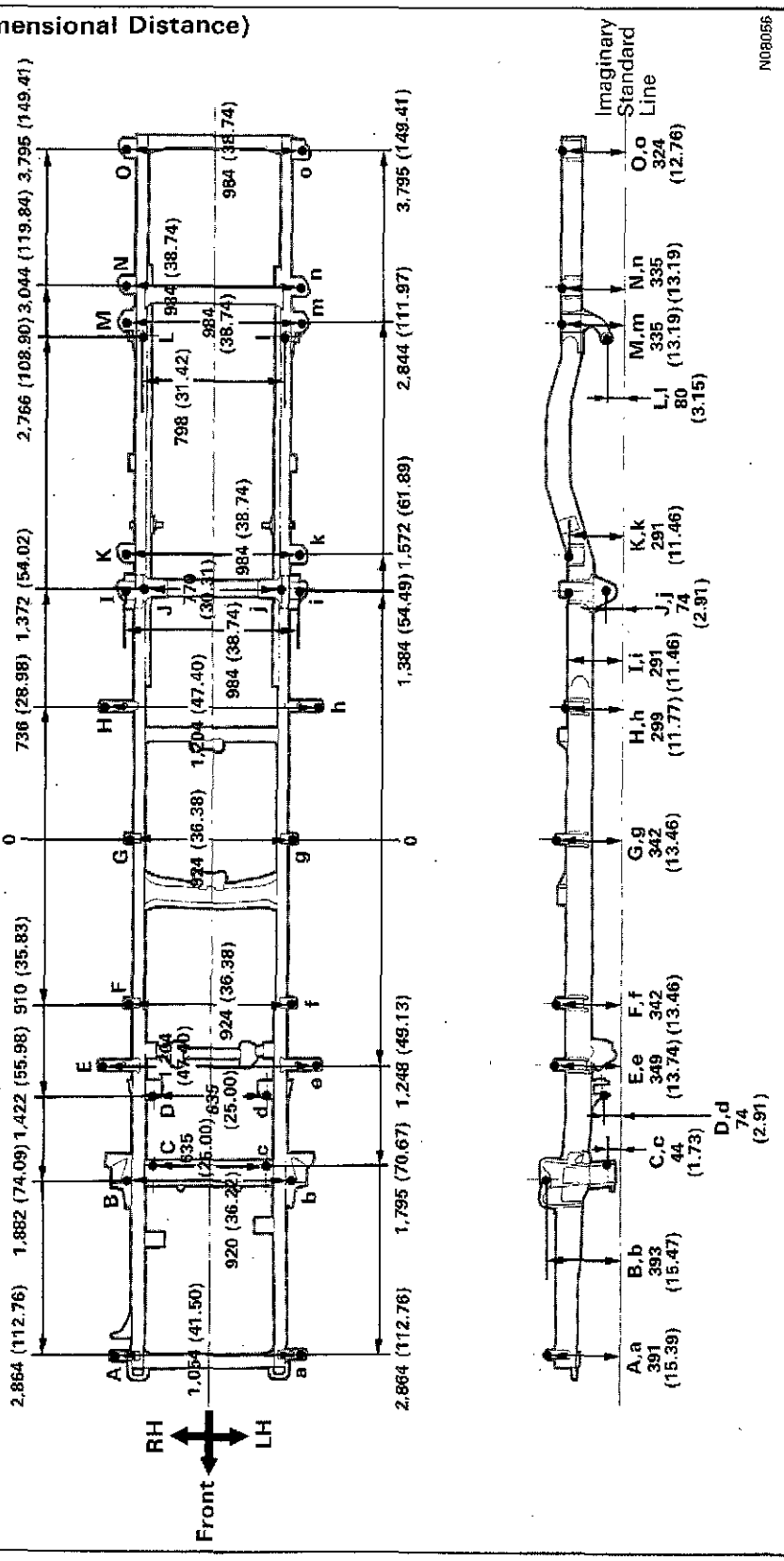
| Symbol | Name | Hole dia. |
|---|---|---|
| I,i | Body mounting hole | 51 (2.01) |
| J,j | Rear spring front hanger hole – inner | 16 (0.63) |
| K,k | Body mounting hole | 51 (2.01) |
| L,l | Rear spring rear hanger hole – inner | 40 (1.57) |
| M,m | Body mounting hole | 51 (2.01) |
| N,n | Body mounting hole | 51 (2.01) |
| O,o | Body mounting hole | 51 (2.01) |
| – | – | – |

# FRAME DIMENSIONS

## Long Wheel Base: G.C.C.(Cont'd)

(Two-Dimensional Distance)

| Wheel base | 3,935 (154.92) |
|---|---|




mm (in.)

| Symbol | Name | Hole dia. | Symbol | Name | Hole dia. |
|---|---|---|---|---|---|
| A,a | Body mounting hole | 13 (0.51) | I,i | Body mounting hole | 51 (2.01) |
| B,b | Shock absorber installation hole | 23.6 (0.929) | J,j | Rear spring front hanger hole – inner | 16 (0.63) |
| C,c | Suspension lower arm installation hole – front = rear | 40 x 18.5 (1.57 x 0.728) | K,k | Body mounting hole | 51 (2.01) |
| D,d | Suspension lower arm installation hole – rear = front | 32 x 18.5 (1.26 x 0.728) | L,l | Rear spring rear hanger hole – inner | 40 (1.57) |
| E,e | Body mounting hole | 18 x 16 (0.71 x 0.63) | M,m | Body mounting hole | 51 (2.01) |
| F,f | Body mounting hole | 18 x 16 (0.71 x 0.63) | N,n | Body mounting hole | 51 (2.01) |
| G,g | Body mounting hole | 18 x 16 (0.71 x 0.63) | O,o | Body mounting hole | 51 (2.01) |
| H,h | Body mounting hole | 18 x 16 (0.71 x 0.63) | – | – | – |

BO